Connect to the Mobile App

Notetaking & Bookmarking
Annotate directly on presentation slides and bookmark specific slides to view at a later time.

Create & Share Schedules
Attendees can schedule sessions and personal items, then sync with their own calendars!

Personal Summary
Notes and bookmarked slides can be viewed, exported as PDFs, or printed at any time.

Social Features
Attendees can view and communicate with other app users, speakers, and exhibitors.

1. Download the SBI Meetings App
Search for “SBI Meetings” in the Apple App Store or Google Play Store.
INSTALL and OPEN the app then SELECT the event:
“2018 SBI/ACR Breast Imaging Symposium”
CLICK the icon to launch your app.

2. Login to your event App
To start using your event app, select “Create Account” and type your name and email address.
If you already have an account, select “Login” and enter your username (your email) and password.

3. Take notes on presentation slides
Find the presentation you need and interact with the presentation by drawing on slides or highlighting text. Use the note-taking mode to type your notes next to each slide. Access your notes and print them out by clicking the “My Notes” on the home screen or “Online Personal Summary” in the hamburger menu.

No mobile device? No Problem.
As long as you have an internet connection, you can take notes on presentations through your laptop via this link: https://www.tinyurl.com/2018SBI
Welcome to the 2018 SBI/ACR Breast Imaging Symposium

Welcome to the 2018 SBI/ACR Breast Imaging Symposium, the largest breast imaging conference in the world! This conference is designed to bring together the best speakers presenting the most up-to-date information about the most important topics. All of this information is intended to provide practical guidance on reading cases, caring for patients, building your practice, or understanding the broader context of the field of breast imaging. We will continue with our successful format of plenary sessions designed to be of interest to everyone followed by more targeted afternoon courses to meet individual interests. We will again highlight cutting edge research with scientific presentations from both established researchers and up-and-comers. And we’ll do all of this in the Entertainment Capital of the World, Las Vegas, Nevada! Thank you for joining us, and thank you for taking the time to hone your skills to better care for your patients. That’s what this is all about.

Jay A. Baker, MD
Program Chair

Meeting Information

Connect to Wireless Internet in Meeting Rooms
Network: SBI2018Meeting
Password: SBIACR2018

Society of Breast Imaging Business Meeting
The business meeting of the Society will be held on Friday, April 13, 2018 at 7:45 AM-8:00 AM. This meeting is open to all SBI members and those considering membership. Please join us!

At the conclusion of the symposium, attendees should be able to:
1. Explain the current science and recommendations regarding use of screening mammography.
2. Analyze other imaging methods increasingly used for breast cancer screening, including digital breast tomosynthesis as an alternative to conventional full field digital mammography, plus breast ultrasound, breast MRI and molecular breast imaging as supplements to mammography.
3. Discuss the current pathology perspective on the biology of high risk lesions and of breast cancers.
4. Describe the current and evolving surgical and systemic treatment strategies for breast cancers.
5. Apply knowledge on a wide variety of breast imaging topics. Molecular breast imaging, radioactive seed localization, challenging cases, performance benchmarks, accreditation and economics will be included.
Accreditation Statement
This activity has been planned and implemented in accordance with the essential areas and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the American College of Radiology and the Society of Breast Imaging. The American College of Radiology is accredited by the ACCME to provide continuing medical education to physicians.

Credit Designation Statement
The American College of Radiology designates this live activity for a maximum of 22 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ARRT Technologists
The American College of Radiology is approved by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM) to sponsor and/or review Continuing Medical Educational programs for Radiologic Technologists and Radiation Therapists. The American College of Radiology designates this educational activity as meeting the criteria for up to 22 Category A credit hours of the ARRT.

SAM Statement
Qualified on July 7, 2017, this activity meets the American Board of Radiology’s criteria for self-assessment (SAM) activity and is designated for up to 12.75 SAM credits toward the ABR Maintenance of Certification program.

Claiming Credit
CME and CAT A credit claiming will be done entirely online. All attendees will receive an email with instructions on how to log on and claim credit within two weeks after the Symposium.

Attendance will count toward CME requirements for the indicated modality accreditation programs:

- BI – Biopsy/Stereotactic Breast Biopsy
- DBT – Digital Breast Tomosynthesis
- NM – Nuclear Medicine
- BMRI – Breast Magnetic Resonance
- DMO – Digital Mammography
- US – Breast Ultrasound

Technologists, please remember to sign in and out of each session you attend using the sheets at the back of each meeting room. Physicians do not need to sign in and out.

SAM Sessions
The Self-Assessment Module (SAM) activities for the morning plenary sessions will be competed online, on your own time. Links to the daily quizzes will be sent out by email immediately after the last morning session and will also be posted on the SBI website. You must complete the SAM activity in order to receive SAM credit. SAM credit can be claimed during the CME claiming process.

Recorded Sessions – DON’T MISS A SINGLE SESSION!
• If you have already purchased the afternoon refresher course recordings, you will receive access to the recordings in the conference app automatically when the recordings are made available approximately 6-8 weeks after the Symposium.
• There is no CME credit for viewing the recordings.
• There’s still time to add this option to your conference registration. Purchase online or see SBI staff at the registration desk.
# Schedule At A Glance

## THURSDAY April 12, 2018 – Screening 2018

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:00am-5:00pm</td>
<td>Registration/SBI Information booth open</td>
</tr>
<tr>
<td>7:00am-5:30pm</td>
<td>E-Poster Hall</td>
</tr>
<tr>
<td>7:00am-7:50am</td>
<td>Breakfast in the Exhibit Hall</td>
</tr>
<tr>
<td>8:00am-10:00am</td>
<td>General Session: Screening 2018</td>
</tr>
<tr>
<td>10:00am-10:30am</td>
<td>Break in the Exhibit Hall</td>
</tr>
<tr>
<td>10:30am-12:15pm</td>
<td>General Session: Screening 2018 (continued)</td>
</tr>
<tr>
<td>12:15pm-2:00pm</td>
<td>Lunch in the Exhibit Hall</td>
</tr>
<tr>
<td>12:15pm-2:00pm</td>
<td>SBI Fellows Meeting &amp; Lunch</td>
</tr>
<tr>
<td>2:00pm-4:45pm</td>
<td>Refresher Courses</td>
</tr>
<tr>
<td>4:45pm-5:45pm</td>
<td>Welcome Reception in the Exhibit Hall</td>
</tr>
</tbody>
</table>

## FRIDAY April 13, 2018 – Improving Outcomes by Doing Less

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:00am-5:00pm</td>
<td>Registration/SBI Information booth open</td>
</tr>
<tr>
<td>7:00am-5:30pm</td>
<td>E-Poster Hall</td>
</tr>
<tr>
<td>7:00am-7:50am</td>
<td>Breakfast in the Exhibit Hall</td>
</tr>
<tr>
<td>7:45am-8:00am</td>
<td>All Member Business Meeting</td>
</tr>
<tr>
<td>8:00am-9:30am</td>
<td>General Session: Improving Outcomes by Doing Less</td>
</tr>
<tr>
<td>9:30am-10:00am</td>
<td>Break in the Exhibit Hall</td>
</tr>
<tr>
<td>10:00am-11:00am</td>
<td>Keynote Lecture</td>
</tr>
<tr>
<td>11:00am-11:45am</td>
<td>General Session: Improving Outcomes by Doing Less (continued)</td>
</tr>
<tr>
<td>11:45am-12:00pm</td>
<td>SBI Awards Ceremony</td>
</tr>
<tr>
<td>12:00pm-1:30pm</td>
<td>Lunch in the Exhibit Hall</td>
</tr>
<tr>
<td>1:30pm-5:30pm</td>
<td>Refresher Courses</td>
</tr>
<tr>
<td>5:30pm-6:30pm</td>
<td>Reception in the Exhibit Hall</td>
</tr>
</tbody>
</table>

## SATURDAY April 14, 2018 – Owning It - The Radiologist/Clinician

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:00am-5:00pm</td>
<td>Registration/SBI Information booth open</td>
</tr>
<tr>
<td>7:00am-5:30pm</td>
<td>E-Poster Hall</td>
</tr>
<tr>
<td>7:00am-7:55am</td>
<td>Breakfast in the Exhibit Hall</td>
</tr>
<tr>
<td>8:00am-10:00am</td>
<td>General Session: Owning It - The Radiologist/Clinician</td>
</tr>
<tr>
<td>10:00am-10:30am</td>
<td>Break in the Exhibit Hall</td>
</tr>
<tr>
<td>10:30am-11:45am</td>
<td>General Session: Owning It - The Radiologist/Clinician (continued)</td>
</tr>
<tr>
<td>11:45am-12:00am</td>
<td>Lunch in the Exhibit Hall</td>
</tr>
</tbody>
</table>

## SUNDAY April 15, 2018 – Advanced Imaging in Breast Imaging

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:00am-12:00pm</td>
<td>Registration/SBI Information booth open</td>
</tr>
<tr>
<td>7:00am-12:00pm</td>
<td>E-Poster Hall</td>
</tr>
<tr>
<td>7:00am-10:35am</td>
<td>Breakfast in the Exhibit Hall</td>
</tr>
<tr>
<td>8:00am-10:15am</td>
<td>General Session: Advanced Imaging in Breast Imaging</td>
</tr>
<tr>
<td>10:35am-10:55am</td>
<td>Break in the Exhibit Hall</td>
</tr>
<tr>
<td>10:55am-12:00pm</td>
<td>General Session: Advanced Imaging in Breast Imagings (continued)</td>
</tr>
<tr>
<td>12:00pm</td>
<td>Adjourn</td>
</tr>
</tbody>
</table>
## Program Schedule

**Thursay, April 12, 2018 – Screening 2018**

<table>
<thead>
<tr>
<th>Time</th>
<th>Room</th>
<th>Title of Lecture</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>7:45am-8:00am</strong></td>
<td></td>
<td>Plenary Session</td>
<td></td>
</tr>
<tr>
<td><strong>8:00am-8:30am</strong></td>
<td>Belmont Ballroom</td>
<td>Welcome</td>
<td></td>
</tr>
<tr>
<td><strong>8:30am-9:00am</strong></td>
<td>Belmont Ballroom</td>
<td>Mythbusters Screening Edition: Setting the Record Straight <strong>DMO</strong></td>
<td>Brett T. Parkinson, MD</td>
</tr>
<tr>
<td><strong>9:00am-9:30am</strong></td>
<td></td>
<td>A Practical Guide to Improving Your Mammography Screening Performance <strong>DMO</strong></td>
<td>Edward A. Sickles, MD</td>
</tr>
<tr>
<td><strong>9:30am-10:00am</strong></td>
<td></td>
<td>Using Tomosynthesis to Catch More and Recall Less <strong>DMO, DBT</strong></td>
<td>Sarah M. Friedewald, MD</td>
</tr>
<tr>
<td><strong>10:00am-10:30am</strong></td>
<td>Gracia Ballroom</td>
<td>Screening the Breast with Ultrasound - How to Make the Most of It Without Tearing Your Hair Out <strong>US</strong></td>
<td>Regina J. Hooley, MD</td>
</tr>
<tr>
<td><strong>10:30am-11:00am</strong></td>
<td></td>
<td>Break in the Exhibit Hall</td>
<td></td>
</tr>
<tr>
<td><strong>11:00am-11:30am</strong></td>
<td>Belmont Ballroom</td>
<td>Evolving Approaches to Abbreviated MR Screening <strong>BMRI</strong></td>
<td>Linda Moy, MD</td>
</tr>
<tr>
<td><strong>11:30am-12:15pm</strong></td>
<td></td>
<td>Reaching the Underserved and the Underscreened <strong>DMO, DBT, US</strong></td>
<td>Marc Hurlbert, PhD</td>
</tr>
<tr>
<td><strong>12:15pm-2:00pm</strong></td>
<td>Gracia Ballroom</td>
<td>Lunch in the Exhibit Hall/SBI Fellows Meeting</td>
<td></td>
</tr>
<tr>
<td><strong>2:00pm-3:00pm</strong></td>
<td></td>
<td>Refresher Courses</td>
<td></td>
</tr>
<tr>
<td><strong>Belmont 8</strong></td>
<td></td>
<td>Ready for Prime Time: How to Incorporate Tomosynthesis into Your Practice and the Landmines to Avoid <strong>DBT</strong></td>
<td>Emily F. Conant, MD</td>
</tr>
<tr>
<td><strong>Mont-Royal 1</strong></td>
<td></td>
<td>Calcifications - Beyond the Basics <strong>DMO, DBT</strong></td>
<td>Roberta A. Jong, MD</td>
</tr>
<tr>
<td><strong>Yaletown 1</strong></td>
<td></td>
<td>Screening Bootcamp - Understanding the Issues and the Arguments <strong>DMO</strong></td>
<td>Daniel B. Kopans, MD</td>
</tr>
<tr>
<td><strong>Belmont Ballroom (1, 2, 3, 5, 6, 7)</strong></td>
<td></td>
<td>How to Find Overlooked Cancers, and How to Prepare for a Deposition If You Don’t <strong>DMO, DBT, US</strong></td>
<td>Debra Monticciolo, MD</td>
</tr>
<tr>
<td><strong>Nolita 1-2</strong></td>
<td></td>
<td>Beware the Nipple - Areolar Complex <strong>DMO, DBT, US, BMRI</strong></td>
<td>Sujata V. Ghate, MD</td>
</tr>
<tr>
<td><strong>Mont-Royal 2</strong></td>
<td></td>
<td>All-Modality Approach to DCIS <strong>DMO, DBT, US, BMRI</strong></td>
<td>Habib Rahbar, MD, Ana P. Lourenco, MD</td>
</tr>
<tr>
<td><strong>3:00pm-3:45pm</strong></td>
<td>Gracia Ballroom</td>
<td>Break in the Exhibit Hall</td>
<td></td>
</tr>
<tr>
<td><strong>3:45pm-4:45pm</strong></td>
<td></td>
<td>Refresher Courses</td>
<td></td>
</tr>
<tr>
<td><strong>Belmont 8</strong></td>
<td></td>
<td>Scientific Session 1 (6 abstracts, 10 min each) <strong>DMO, DBT, US, BMRI, NM, BI</strong></td>
<td>Carol H. Lee, MD, Christopher E. Cornstock, MD</td>
</tr>
<tr>
<td><strong>Yaletown 1</strong></td>
<td></td>
<td>Ins and Outs of ACR Research and ACRIN Trials</td>
<td>Etta D. Pisano, MD</td>
</tr>
<tr>
<td><strong>Mont-Royal 1</strong></td>
<td></td>
<td>Using Risk Assessment Models In Your Daily Practice</td>
<td>Mary E. Freivogel, MS, Jennifer A. Harvey, MD</td>
</tr>
<tr>
<td><strong>Belmont Ballroom (1, 2, 3, 5, 6, 7)</strong></td>
<td></td>
<td>Challenging Cases - Tomosynthesis <strong>DMO, DBT, US, BMRI</strong></td>
<td>Laurie L. Fajardo, MD, Sughra Raza, MD</td>
</tr>
<tr>
<td><strong>Nolita 1-2</strong></td>
<td></td>
<td>Overdiagnosis of Breast Cancer - Myths and Facts <strong>DMO, DBT, US, BMRI</strong></td>
<td>Mark A. Helvie, MD</td>
</tr>
<tr>
<td><strong>Mont-Royal 2</strong></td>
<td></td>
<td>Implants, Injections and Reconstructions Demystified <strong>DMO, DBT, US, BMRI</strong></td>
<td>Elissa R. Price, MD</td>
</tr>
<tr>
<td><strong>4:45pm-5:45pm</strong></td>
<td>Gracia Ballroom</td>
<td>Welcome Reception in the Exhibit Hall - Please plan to join us!</td>
<td></td>
</tr>
</tbody>
</table>
### Program Schedule

**FRIDAY, April 13, 2018 – Improving Outcomes by Doing Less**

<table>
<thead>
<tr>
<th>Time</th>
<th>Room</th>
<th>Title of Lecture</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:40am-7:45am</td>
<td>Belmont Ballroom</td>
<td>Plenary Session - General Session</td>
<td></td>
</tr>
<tr>
<td>7:45am-8:00am</td>
<td>Belmont Ballroom</td>
<td>Opening Remarks/Announcements</td>
<td></td>
</tr>
<tr>
<td>8:00am-8:45am</td>
<td>Gracia Ballroom</td>
<td>General Session - Risky Business - Dealing with High Risk Lesions as a Rad/Path Team</td>
<td>Timothy W. Jacobs, MD, Brandi T. Nicholson, MD</td>
</tr>
<tr>
<td>8:45am-9:30am</td>
<td>Gracia Ballroom</td>
<td>The Latest in Oncoplastic Surgery</td>
<td>Albert Losken, MD</td>
</tr>
<tr>
<td>9:30am-10:00am</td>
<td>Gracia Ballroom</td>
<td>Break in the Exhibit Hall</td>
<td></td>
</tr>
<tr>
<td>10:00am-11:00am</td>
<td>Belmont Ballroom</td>
<td>General Session - Keynote Lecture - Doing More with Less: Update on the Surgical Approach to Margin, DCIS, and the Axilla</td>
<td>Monica Morrow, MD</td>
</tr>
<tr>
<td>11:00am-11:45am</td>
<td>Belmont Ballroom</td>
<td>General Session - Q&amp;A with Morning Panel</td>
<td>Wendy B. DeMartini, MD</td>
</tr>
<tr>
<td>11:45am-12:00pm</td>
<td>Gracia Ballroom</td>
<td>General Session - Break in the Exhibit Hall</td>
<td></td>
</tr>
<tr>
<td>12:00pm-1:30pm</td>
<td>Gracia Ballroom</td>
<td>Lunch in the Exhibit Hall</td>
<td></td>
</tr>
<tr>
<td>1:30pm-2:30pm</td>
<td>Belmont 8</td>
<td>Refresher Courses - Breast Ultrasound After Mammo, Tomo, and MRI - Getting It Right and Avoiding the Wrong DMO, DBT, US, BMRI</td>
<td>Carisa Le-Petross, MD, Gary J. Whitman, MD</td>
</tr>
<tr>
<td></td>
<td>Nolita 1-2</td>
<td>Refresher Courses - Newer, Better, Faster - Advanced MRI from Fast Screening Protocols to DWI and Beyond BMRI</td>
<td>Janice S. Sung, MD, Christopher E. Comstock, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont Ballroom</td>
<td>Refresher Courses - Challenging Cases - Ultrasound US</td>
<td>Paula B. Gordon, MD, Jay R. Parikh, MD</td>
</tr>
<tr>
<td></td>
<td>Yaletown 1</td>
<td>Refresher Courses - Help Your Attorney Help You</td>
<td>Marc J. Homer, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 2</td>
<td>Refresher Courses - Troubleshooting Interventional Procedures - What To Do When It Doesn’t Go by the Book BI</td>
<td>Catherine W. Piccoli, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 1</td>
<td>Refresher Courses - How to Respond to the Breast Imaging News Story of the Day - Letters, Interviews, and Social Media</td>
<td>Kesha L. Willis, Marc A. Willis</td>
</tr>
<tr>
<td>2:30pm-3:00pm</td>
<td>Gracia Ballroom</td>
<td>Break in the Exhibit Hall</td>
<td></td>
</tr>
<tr>
<td>3:00pm-4:00pm</td>
<td>Belmont Ballroom</td>
<td>Refresher Courses - Scientific Session 2 (6 abstracts, 10 min each) DMO, DBT, US, BMRI, BI, NM</td>
<td>Linda J. Warren, MD, Phan T. Huynh, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 2</td>
<td>Refresher Courses - Not One of the Usual Suspects - Uncommon Lesions in the Breast and What to Do with Them DMO, DBT, US, BMRI</td>
<td>Steven P. Poplack, MD, Timothy W. Jacobs, MD</td>
</tr>
<tr>
<td></td>
<td>Yaletown 1</td>
<td>Refresher Courses - Assessing and Managing Lymph Nodes DMO, DBT, US, BMRI</td>
<td>Michael A. Cohen, MD</td>
</tr>
<tr>
<td></td>
<td>Nolita 1-2</td>
<td>Refresher Courses - Asymmetries and Architectural Distortion on 2D and Tomosynthesis DMO, DBT, US, BMRI</td>
<td>Catherine S. Giess, MD, Diane Georgian-Smith, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont 8</td>
<td>Refresher Courses - Benchmarks, Auditing and the NMD - Helping Yourself, Your Partners, Your Practice, and other Radiologists BI</td>
<td>Robert D. Rosenberg, MD, Beth S. Burnside, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 1</td>
<td>Refresher Courses - Molecular Breast Imaging NM</td>
<td>Richard L. Ellis, MD</td>
</tr>
<tr>
<td>4:00pm-4:30pm</td>
<td>Belmont Ballroom</td>
<td>Break in the Exhibit Hall</td>
<td></td>
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</table>

**Breaks**

- 7:30am-7:40am
- 10:00am-10:10am
- 11:45am-12:00pm
- 12:00pm-12:30pm
- 2:30pm-3:00pm
- 3:30pm-4:00pm
- 4:30pm-5:00pm

**Lunch in the Exhibit Hall**

- 12:00pm-1:30pm

**Refresher Courses**

- Breast Ultrasound After Mammo, Tomo, and MRI - Getting It Right and Avoiding the Wrong DMO, DBT, US, BMRI
- Newer, Better, Faster - Advanced MRI from Fast Screening Protocols to DWI and Beyond BMRI
- Challenging Cases - Ultrasound US
- Help Your Attorney Help You
- Troubleshooting Interventional Procedures - What To Do When It Doesn’t Go by the Book BI
- How to Respond to the Breast Imaging News Story of the Day - Letters, Interviews, and Social Media
- Scientific Session 2 (6 abstracts, 10 min each) DMO, DBT, US, BMRI, BI, NM
- Not One of the Usual Suspects - Uncommon Lesions in the Breast and What to Do with Them DMO, DBT, US, BMRI
- Assessing and Managing Lymph Nodes DMO, DBT, US, BMRI
- Asymmetries and Architectural Distortion on 2D and Tomosynthesis DMO, DBT, US, BMRI
- Benchmarks, Auditing and the NMD - Helping Yourself, Your Partners, Your Practice, and other Radiologists BI
- Molecular Breast Imaging NM
- Break
## Refresher Courses

<table>
<thead>
<tr>
<th>Time</th>
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</tr>
</thead>
<tbody>
<tr>
<td>4:30pm-5:30pm</td>
<td>Mont-Royal 2</td>
<td>Breast MRI and the Safety of Gadolinium-based Contrast Agents BMRI</td>
<td>Francesco Sardanelli, MD</td>
</tr>
<tr>
<td></td>
<td>Nolita 1-2</td>
<td>Doing Procedures in 3D - Tomosynthesis Guided Procedures DBT, BI</td>
<td>Margarita L. Zuley, MD Jules H. Sumkin, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 1</td>
<td>No Need to Unwrap Your Journals - Quick Updates on the Latest from the Medical Literature DMO, DBT, US, BMRI, BI, NM</td>
<td>Marilyn A. Roubidoux, MD Murray Rebner, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont Ballroom (1, 2, 3, 5, 6, 7)</td>
<td>Challenging Cases - Multi-Modality DMO, DBT, US, BMRI, BI</td>
<td>Jeong Mi Park, MD Sandra B. Brennan, MD</td>
</tr>
<tr>
<td></td>
<td>Yaletown 1</td>
<td>Basics of Ultrasound Imaging - How to Optimize Your Machine and Technique for Diagnosis and Biopsy US</td>
<td>Bruno D. Fornage, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont 8</td>
<td>Screening Ultrasound from Handheld to Automated - How to Implement in Your Practice US</td>
<td>Ralph L. Smathers, MD Liane E. Philpotts, MD</td>
</tr>
<tr>
<td>5:30pm-6:30pm</td>
<td>Gracia Ballroom</td>
<td>Reception in the Exhibit Hall – Join Us!</td>
<td></td>
</tr>
</tbody>
</table>

## SATURDAY, April 14, 2018 – Owning It: The Radiologist/Clinician

<table>
<thead>
<tr>
<th>Time</th>
<th>Room</th>
<th>Title of Lecture</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:55am-8:00am</td>
<td>Belmont Ballroom General Session</td>
<td>Announcements</td>
<td></td>
</tr>
<tr>
<td>8:00am-8:30am</td>
<td>Belmont Ballroom General Session</td>
<td>The Road to Value is as Easy as 3.0</td>
<td>Geraldine B. McGinty, MD</td>
</tr>
<tr>
<td>8:30am-9:00am</td>
<td>Belmont Ballroom General Session</td>
<td>Expanding the Footprints of the Breast Radiologist</td>
<td>Jocelyn A. Rapelyea, MD</td>
</tr>
<tr>
<td>9:00am-9:30am</td>
<td>Belmont Ballroom General Session</td>
<td>The Need for Speed - Is Faster Care, Better Care?</td>
<td>Stamatia V. Destounis, MD</td>
</tr>
<tr>
<td>9:30am-10:00am</td>
<td>Belmont Ballroom General Session</td>
<td>Blood, Pus, and More - How to Treat Complications of Breast Interventions DMO, DBT, US, BI</td>
<td>Jessica W.T. Leung, MD</td>
</tr>
<tr>
<td>10:00am-10:30am</td>
<td>Gracia Ballroom</td>
<td>Break in the Exhibit Hall</td>
<td></td>
</tr>
<tr>
<td>10:30am-11:00am</td>
<td>Belmont Ballroom General Session</td>
<td>Breast Imaging from the Patient’s Perspective</td>
<td>Mary Scott Soo, MD</td>
</tr>
<tr>
<td>11:00am-11:45am</td>
<td>Belmont Ballroom General Session</td>
<td>Q&amp;A with Morning Panel</td>
<td>Elizabeth A. Morris, MD</td>
</tr>
<tr>
<td>11:45am-1:30pm</td>
<td>Nolita 3</td>
<td>SBI Residents and Fellow Lunch</td>
<td></td>
</tr>
<tr>
<td>11:45am-1:30pm</td>
<td>Gracia Ballroom</td>
<td>Lunch in the Exhibit Hall</td>
<td></td>
</tr>
</tbody>
</table>

## Refresher Courses

<table>
<thead>
<tr>
<th>Time</th>
<th>Room</th>
<th>Title of Lecture</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>1:30pm-2:30pm</td>
<td>Yaletown 1</td>
<td>First Job or Next Job: How to Interview, What to Look for in a Practice, and How to Assess the Offer</td>
<td>Wei-Tse Yang, MD</td>
</tr>
</tbody>
</table>
## Onsite Program

### Saturday, April 14, 2018 – Owning It: The Radiologist/Clinician

<table>
<thead>
<tr>
<th>Time</th>
<th>Room</th>
<th>Title of Lecture</th>
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</tr>
</thead>
<tbody>
<tr>
<td>1:30pm-2:30pm</td>
<td>Mont-Royal 2</td>
<td>Optimizing Your Breast MR Program - From Image to Interpretation to Acting on the Results <strong>BMRI</strong></td>
<td>Bonnie N. Joe, MD, PhD</td>
</tr>
<tr>
<td></td>
<td>Nolita 1-2</td>
<td>Wires, Seeds, Reflectors, and Magnets - Finding Your Loc Sweet Spot <strong>BI</strong></td>
<td>Samantha L. Heller, MD, PhD</td>
</tr>
<tr>
<td></td>
<td>Belmont 8</td>
<td>Navigating Your Relationship with Your Breast Surgeons - Turf Battles and How to Avoid the Landmines <strong>DMO</strong></td>
<td>Peter M. Jokich, MD, Barbara S. Monsees, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont Ballroom (1, 2, 3, 5, 6, 7)</td>
<td>Do’s and Don’ts of the Breast Imaging Report <strong>DMO, DBT, US, BMRI, NM, BI</strong></td>
<td>John R. Scheel, MD, PhD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 1</td>
<td>Economics 101 - CPT Codes; G-Codes; ICD-10 - What Does It Mean, and What Do I Have to Know?</td>
<td>Dana H. Smetherman, MD, MPH</td>
</tr>
<tr>
<td>2:30pm-3:00pm</td>
<td>Belmont Ballroom Foyer</td>
<td>Break</td>
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</tbody>
</table>

### Refresher Courses

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<tr>
<th>Time</th>
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<th>Title of Lecture</th>
<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:00pm-4:00pm</td>
<td>Belmont Ballroom (1, 2, 3, 5, 6, 7)</td>
<td>Challenging Cases - Multi-Modality <strong>DMO, DBT, US, BMRI</strong></td>
<td>Dorota J. Wisner, MD, John M. Lewin, MD</td>
</tr>
<tr>
<td></td>
<td>Yaletown 1</td>
<td>Scientific Session 3 (6 abstracts, 10 min each) <strong>DMO, DBT, US, BMRI, NM, BI</strong></td>
<td>Eric L. Rosen, MD, Rachel F. Brem, MD</td>
</tr>
<tr>
<td></td>
<td>Nolita 1-2</td>
<td>First Year Out: How to Survive the First Year in Academics or Private Practice, Get Up to Speed, and Be a Good Colleague <strong>BMRI</strong></td>
<td>Ann L. Brown, MD, Rend Al-Khalil, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 2</td>
<td>Molecular Imaging of the Breast - From Implementation to Practical Use <strong>BMRI</strong></td>
<td>Jean M. Weigert, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont 8</td>
<td>Understanding the Issue of Radiation Dose and How to Explain It To Your Patients <strong>BMO, DBT</strong></td>
<td>R. Ed Hendrick, PhD, Jean R. Paquelet, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 1</td>
<td>Alphabet Soup of Breast Cancer (ER/PR/Her 2/ Ki 67 and Beyond) - What Does it Mean, and Do I Have to Care? <strong>BI</strong></td>
<td>Cherie M. Kuzmiak, MD</td>
</tr>
<tr>
<td>4:00pm-4:30pm</td>
<td>Belmont Ballroom Foyer</td>
<td>Break</td>
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<th>Speaker</th>
</tr>
</thead>
<tbody>
<tr>
<td>4:30pm-5:30pm</td>
<td>Yaletown 1</td>
<td>No Rush, But Hurry! Managing Patient Queues and Practice Operations</td>
<td>Vilert A. Loving, MD</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 1</td>
<td>Don’t Worry About It: What to Say and What Not to Say When Speaking with Patients <strong>NM</strong></td>
<td>Michael N. Linver, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont Ballroom (1, 2, 3, 5, 6, 7)</td>
<td>Breast Cysts: It’s Not So Simple <strong>DMO, DBT, US</strong></td>
<td>Mary S. Newell, MD</td>
</tr>
<tr>
<td></td>
<td>Nolita 1-2</td>
<td>⭐ FOR TECHNOLOGISTS EQUIP: Image Quality and Better Positioning <strong>NM</strong></td>
<td>Debra M. Ikeda, MD, Louise C. Miller, RT(R)(M)</td>
</tr>
<tr>
<td></td>
<td>Mont-Royal 2</td>
<td>Breast Imaging and the Transgender Patient <strong>DMO, DBT, US</strong></td>
<td>Laurie R. Margolies, MD</td>
</tr>
<tr>
<td></td>
<td>Belmont 8</td>
<td>Less is More - Using Imaging to Support Targeted Therapy and Reduce Overtreatment <strong>DMO, DBT, US, BMRI</strong></td>
<td>Constance D. Lehman, MD, PhD</td>
</tr>
<tr>
<td>Time</td>
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<td>Title of Lecture</td>
<td>Speaker</td>
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<tr>
<td>7:55am-8:00am</td>
<td>Plenary Session</td>
<td>Announcements</td>
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</tr>
<tr>
<td>8:00am-8:45am</td>
<td>Belmont Ballroom</td>
<td>Deep Learning - Artificial Intelligence In Our Future?</td>
<td>Mark Michalski, MD</td>
</tr>
<tr>
<td></td>
<td>General Session</td>
<td>DMO, DBT, US, BMRI</td>
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<tr>
<td>8:45am-9:15am</td>
<td>Belmont Ballroom</td>
<td>Radiomics - Useful Information Hiding in Plain Site</td>
<td>Elizabeth A. Morris, MD</td>
</tr>
<tr>
<td></td>
<td>General Session</td>
<td>DMO, DBT</td>
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</tr>
<tr>
<td>9:15am-9:45am</td>
<td>Belmont Ballroom</td>
<td>Contrast Enhanced Mammography - Putting the Theory into Practice US</td>
<td>Maxine S. Jochelson, MD</td>
</tr>
<tr>
<td></td>
<td>General Session</td>
<td>US</td>
<td></td>
</tr>
<tr>
<td>9:45am-10:05am</td>
<td>Belmont Ballroom</td>
<td>Q&amp;A with Morning Panel</td>
<td>Paula B. Gordon, MD</td>
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<td>Foyer</td>
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</tr>
<tr>
<td>10:05am-10:35am</td>
<td>Belmont Ballroom</td>
<td>Scientific Session 4: Award winners (2, 10 minutes each) DMO, DBT, US, BMRI, BI</td>
<td>Margarita L. Zuley, MD</td>
</tr>
<tr>
<td></td>
<td>General Session</td>
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<tr>
<td>10:35am-10:55am</td>
<td>Belmont Ballroom</td>
<td>Break</td>
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<td>Foyer</td>
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<tr>
<td>10:55am-12:00pm</td>
<td>Belmont Ballroom</td>
<td>Complete Unknowns: Audience vs Faculty in a Battle of Wits DMO, DBT, US, BMRI</td>
<td>Peter R. Eby, MD</td>
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<tr>
<td></td>
<td>General Session</td>
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<tr>
<td>12:00pm</td>
<td>Adjourn – Thank you for joining us!</td>
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</table>
SBI Gold Medal:
Linda Warren, MD

The SBI Gold Medal recognizes individuals who have made outstanding contributions to the field of breast imaging and for distinguished and extraordinary service to the Society of Breast Imaging and other medical societies and organizations. Prior recipients of this honor include:

- Peter J. Dempsey, MD
- Carol H. Lee, MD
- W. Phil Evans, MD
- Barbara S. Monsees, MD
- Carl J. D’Orsi, MD
- Valerie P. Jackson, MD
- Daniel B. Kopans, MD
- Stephen A. Feig, MD
- Laszlo Tabar, MD
- Edward A. Sickles, MD
- Lawrence W. Bassett, MD
- Gerald D. Dodd, Jr., MD
- Myron Moskowitz, MD
- Robert Egan, MD

Dr. Linda Warren of Vancouver, British Columbia, Canada was named the 2018 Gold Medal Winner at the recent SBI Fellows Meeting in Chicago, which took place during the Radiological Society of North America (RSNA) Annual Meeting on November 27, 2017.

A Fellow of the SBI since 1991, Dr. Warren is currently a clinical professor in the Department of Radiology at the University of British Columbia in Vancouver. Her clinical research has included screening mammography, interpretive skills in breast imaging, and computer-aided detection.

Dr. Warren was awarded fellowship in the American College of Radiology in 1994. Other awards include the College of Physicians and Surgeons of British Columbia Award of Excellence, the BC Medical Association Silver Medal of Service and Don Rix Award for Physician Leadership, and in 2009, the Order of British Columbia.

Program Committee

Program Chair
Jay Baker, MD, FSBI
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Vice Chair, Clinical Operations
Professor of Radiology
Duke University School of Medicine
Durham, NC

Scientific Abstracts Chair
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Chief of Breast Imaging
Vice Chair of Quality Assurance and Strategic Development
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Pittsburgh, PA

Priscilla F. Butler, MS, FSBI
Senior Director and Medical Physicist
American College of Radiology
Reston, VA

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Division Chief, Breast Imaging
Professor, Department of Radiology
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Stanford, CA

Stamatia V. Destounis, MD, FSBI
Elizabeth Wende Breast Care
Clinical Professor
University of Rochester
School of Medicine & Dentistry
Rochester, New York
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Section Head of Breast Imaging
Virginia Mason Medical Center
Seattle, WA

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Medical Director
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Vancouver, British Columbia

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Vice-Chair, Faculty Development
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Charlottesville, VA

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Trygve Gabrielsen Professor of Radiology
Director
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University of Michigan Health System
Ann Arbor, Michigan

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Division of Diagnostic Imaging
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Section Chief, Breast Imaging
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Chief, Breast Imaging Service
Memorial Sloan Kettering Cancer Center
New York, NY

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Imaging Director
Intermountain Healthcare Breast Care Services
Murray, UT

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Director of Breast Imaging Clinical Operations
Intermountain Healthcare Breast Fellowship Program Director
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San Francisco, CA

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Breast Imaging and Intervention
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Medical Center
Washington, DC

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Oakland University
William Beaumont School of Medicine
Beaumont Health
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Cincinnati, Ohio

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Houston, Texas

Mary E. Freivogel, MS, CGC
Certified Genetic Counselor
Radiology Imaging Associates/Invision Sally Jobe
Greenwood Village, Colorado
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**Sarah M. Friedewald, MD**  
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**Dianne Georgian-Smith, MD, FACP, FSBI**  
Radiologist, Brigham and Women’s Hospital  
Dana Farber Cancer Institute  
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**Sujata V. Ghate, MD, FSBI**  
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**Paula B. Gordon, OBC, MD, FRCPC, FSBI**  
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Sadie Diamond Breast Program at BC Women’s Hospital  
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Charlottesville, Virginia

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Stanford, California

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Pathologist  
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Director of Imaging  
Breast and Imaging Center  
Memorial Sloan Kettering Cancer Center  
New York, New York
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Houston, Texas

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Radiologist
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Denver, Colorado

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Alpert Medical School of Brown University
Providence, RI

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Mount Sinai Health System
Icahn School of Medicine at Mount Sinai
New York, New York

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New York, New York

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MGH & BWH Center for Clinical Data Science
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Mallinckrodt Institute of Radiology
St. Louis, Missouri

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Charlottesville, Virginia

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Medical Director, Harmony Imaging Center and McKee Breast Center
Advanced Medical Imaging Consultants
Timnath, Colorado

Jay R. Parikh, MD, FRCP(c), FSBI, FNCBC, FACP, FACPE
Professor and Medical Director
University of Texas, MD Anderson Cancer Center
Houston, Texas

Brett T. Parkinson, MD
Imaging Director
Intermountain Healthcare Breast Care Services
Murray, Utah

Jeong Mi Park, MD, FSBI
Former Professor and Section Director
University of Illinois at Chicago

Liane E. Philpotts, MD, FACP, FSBI
Professor of Radiology and Biomedical Imaging
Chief of Breast Imaging
Yale School of Medicine
Madison, Connecticut

Catherine W. Piccoli, MD, FSBI
Co-Director, Women’s Imaging
South Jersey Radiology Associates
Medford, New Jersey

Steven P. Poplack, MD, FSBI
Professor of Radiology
Mallinckrodt Institute of Radiology
Washington University of St. Louis
St. Louis, Missouri

Elissa R. Price, MD, FSBI
Associate Professor of Clinical Radiology
University of California, San Francisco
San Francisco, California

Habib Rahbar, MD, FSBI
Associate Professor of Radiology
University of Washington
Seattle Cancer Care Alliance
Seattle, Washington
Symposium Faculty

Jocelyn Rapelyea, MD, FSBI
Associate Director, Breast Imaging and Intervention
Professor, Diagnostic Radiology
The George Washington University Medical Center
Washington, DC

Sughra Raza, MD, FACR, FSBI
Associate Professor of Radiology
Harvard Medical School
Brigham and Women’s Hospital
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Murray Rebner, MD, FACR, FSBI
Director, Section of Breast Imaging
Professor of Diagnostic Radiology
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Oakland University William Beaumont School of Medicine
Beaumont Health
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Chief of Breast Imaging
Vice Chair of Quality Assurance and
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Magee Women's Hospital
Pittsburgh, Pennsylvania
Scientific Sessions

Research Awards - Sunday, April 15, 10:05 AM – 10:35 AM

Gerald D. Dodd, Jr. Award for Outstanding Research by Medical Student/Resident

Variability in BI-RADS 3 Use among a Group of Academic Breast Imagers
*Emily Ambinder, MD*

Wendell Scott Award for Outstanding Research by Fellow in Training

Validating the Use of Interpretation Algorithms for Abbreviated Breast MRI
*Eugene Kim, MD*

Digital Mammography/Tomosynthesis - Thursday, April 12, 3:45 PM – 4:45 PM

Comparison of Incident Breast Cancers Detected by Screening Digital Breast Tomosynthesis versus Conventional Digital Mammography
*Maryam Etesami, MD*

Performance of Digital 2D versus Tomosynthesis Screening Mammography among Older Women in the United States
*Niveditha Pinnamaneni, MD*

Abnormalities on Screening Digital Breast Tomosynthesis: Are Spot Compression Views Necessary?
*Halio Duarte, MD*

Imaging Evaluation for Palpable Lumps in the Post-Mastectomy Patient: An Evidence Based Approach
*Brittany Z Dashevsky, MD*

Radiation Exposure when Adding Digital Breast Tomosynthesis to Standard 2-D Digital Mammography: Correlation with Breast Density and Thickness
*Samia Sayegh, MD*

Risk-based Screening Mammography for Women Age <40: Outcomes from the National Mammography Database
*Etta Pisano, MD, FSBI*

Breast MRI - Friday, April 13, 3:00 PM – 4:00 PM

Fibroglandular Tissue MR Enhancement Metrics in Non-tumor Breast Is Associated with Cancer ER Status
*Meredith Sadinski, MD*
Abbreviated MRI Study in Breast Cancer Survivors – Does It Impact Patient Anxiety?
*Marina Mohallem Fonseca, MD*

Feasibility of Adding a Supine Sequence to a Standard Breast MRI Protocol and Evaluation of Visibility and Spatial Displacement of Non-index Tumor Lesions
*Ellie Kwak, MD*

Off-resonance Breast MR: An Alternative to Post-biopsy Mammogram after MR-guided Biopsy
*Sarah Eskreis-Winkler, MD*

Diagnostic Accuracy of Quantitative Parameters Derived from Ultrafast Dynamic Contrast Enhanced MRI in Differentiating between BI-RADS 4 and 5 Subcentimeter Invasive Carcinomas and Benign Lesions
*Natsuko Onishi, MD*

Breast Cancer MRI Features Pre- and Post-Neoadjuvant Chemotherapy Can Predict Pathologic Complete Response
*Elizabeth Sutton, MD*

### Interventional Procedures - Saturday, April 14, 3:00 PM – 4:00 PM

Retrieval Rate of Magnetic Seeds after Preoperative Localization of Breast Lesions and Axillary Lymph Nodes
*Serena Chacko, MD*

How We Do It: Ultrafast DCE-MRI with GE’s DISCO Sequence in Breast
*Meredith Sadinski, MD*

Visualization and Localization of Various Axillary Lymph Node Clips in Patients with Node Positive Breast Cancer Treated with Neoadjuvant Chemotherapy – A Retrospective Review of our Experience
*Kalie Adler, DO*

Screening Breast MRI for Average Risk Women: A Monte Carlo Simulation Cost Benefit Analysis
*Eralda Mema, MD*

Evaluation of a Technical Recall Program for Digital Mammography Designed to Fulfill the New MQSA Enhancing Quality Using the Inspection Program (EQUIP) Requirement
*Roberta Strigel, MD*

The Potential of Ultrasound for Breast Cancer Detection in Low-resource Settings: A Literature Review
*Rupali Sood*
E-Poster Abstracts

Semi-automated Segmentation and Quantification of Breast and Fibroglandular Tissue on Breast MRI Examinations
Mahmoud Abdalah, MD

Characterization of False Positive Recall Findings in Screening Mammography
Tali Amir, MD

Radial Scars in the Era of Digital Breast Tomosynthesis: Risk of Pathologic Upgrade and Imaging Predictors of Malignancy
Manisha Bahl, MD, MPH

Screening with Synthesized 2D Mammography Combined with Tomosynthesis Translates to Cost-savings When Compared with Conventional Digital Mammography: Experience in a Large Community Setting
Mireille Aujero, MD

Are We Waiting Too Long? Review of the New ACS Breast Screening Guidelines in Biopsy Proven Carcinomas in Women Over 55 at a Community Hospital
Kathy Borovicka, MD

Automated Breast Ultrasound System (ABUS) for Breast Cancer Evaluation: Diagnostic Performance of Fast Two-View Scanning Technique
Jung Min Chang, MD, PhD

Mastectomy Bed and Breast MRI: To Look or Not to Look?
Molly Chapman, MD

Innovations in Preoperative Breast Lesion Localization
Ellen Cheang, MD

Nationwide Survey: Variability in Surveillance Protocols for Patients Post-Benign Concordant MRI-Guided Percutaneous Breast Biopsy in the United States
Tom Chen, DO, MBA

Breast Lesions Detected with Contrast-Enhanced Digital Mammography: Utility and Histopathologic Importance of Identification with Ultrasound
Kristen Coffey, MD

If You See Something Say Something: Value of Second-Opinion Breast Imaging Review at a Major Cancer Center
Kristen Coffey, MD

Benign Core Needle Breast Biopsy – Investigating 6, 12, and 24-Month Follow-up Outcomes
Robert Colvin, MD

Crossroads at the Axillary Lymph Nodes: A Radiologic Approach to Systemic and Intramammary Causes of Axillary Lymphadenopathy
Brian Dubin, MD

Breast Cancer in Young Black and White Women: Comparison of Clinical Presentation, Imaging, and Pathology Findings
Jill Fay, MD

Breast Imaging in the Age of Machine Learning and Artificial Intelligence – Current State and Future Directions
Yiming Gao, MD

Current Applications and Future Impact of Machine Learning in Breast Imaging
Omid Khalilzadeh, MD

Sonya Khan, MD

Extramammary Vascular Findings on Breast Magnetic Resonance Imaging (MRI): A Pictorial Review
Sonya Khan, MD

Background 18F-FDG Uptake in the Normal Tissue of Breast Cancer Patients
Eric Kim, MD

Kinetic Features and Vascularity Assessment of Dynamic Contrast-enhanced MRI in Breast Cancer Patients; Correlation with Histopathological Grade
Professor Hye-Won Kim
Stay Abreast of Breast Implant Associated Anaplastic Large Cell Lymphoma: A Comprehensive Review of the Etiology, Imaging Features, and Pitfalls in Diagnosis
Lauren Kriger, MD

Quantitative Predictors of Response to Neoadjuvant Chemotherapy on Dynamic Contrast-Enhanced Breast MRI
Stephanie Lee-Felker, MD

Implementation of Multiparametric [18F]FDG-PET/MRI Imaging Biomarkers of Healthy Breast Tissue May Aid Breast Cancer Diagnosis
Doris Leithner, MD

Is the First Impression the Best Impression? The Role of Cognitive Biases in Breast Imaging
Vilert Loving, MD, MMM

Post Mastectomy Autologous Reconstruction, Associated Complications and Recurrent Cancer within the Reconstructed Breast: An Image Guided Review
Stephanie McCann, MD

#FOMO - From Twewbie to Twitterati: How to Start a Breast Imaging Practice Social Media Presence from Scratch
Elise Miller, MD

Characterization of Metastatic Sternal Lesions on Dynamic Contrast Enhanced Breast MRI in Women with Invasive Breast Cancer
Ryan Navarro, MD

Multiparametric Ultra-high Field Dynamic Contrast Enhanced Magnetic Resonance Imaging of the Breast at 7T with Pharmacokinetic Modeling and Diffusion-weighted Imaging with ADC Mapping Provides Incremental Information
Rosa Elena Ochoa-Albiztegui, MD

Breast Biopsy Marker Standardization: What’s in a Name?
Leah Portnow, MD

Molecular Subtypes of Breast Cancer: Imaging Features, Response to Neoadjuvant Chemotherapy, Patterns of Metastases, Treatment and Survival Outcomes
Naziya Samreen, MD

The Branching Sign Can Act as Predictors of Ductal Carcinoma In Situ for Non Mass Enhancement Detected on Breast MRI
Young Gyung Shin, MD

To Biopsy or Not to Biopsy? That Is the Question in Male Breast Disease
Tisha Singer, MD

Ashmitha Srinivasan, MD, MBA

Multimodality Review of Common and Uncommon Benign and Locally Aggressive Entities Classified as BI-RADS 5
Wendy Tu, MD

A Review of Breast Imaging in Transgender Patients
Sheila Venkatesh, MD

Specialized Second Opinion Interpretations of Breast MRI: Impact on Additional Workup and Management
Robert Weinfurtner, MD

Be Well Equipped for EQUIP: Review of Mammogram Image Quality Attributes including Positioning
Margaret Wong, MD

Breast MRI Fibroglandular Tissue Enhancement as a Prognostic and Predictive Surrogate: Association with Tumor Oncotype Dx Recurrence Score
Michelle Zhang, MD

Utility of Breast Self-examination in Breast Cancer Diagnosis in the Black/African American and Hispanic Community
Zi Zhang, MD

Evaluation of Shimming Techniques on MRI Breast Image Quality at 1.5 T
Wei Zhou, MD
Meeting Floorplans

THIRD LEVEL

Meeting Floorplans

FOURTH LEVEL
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